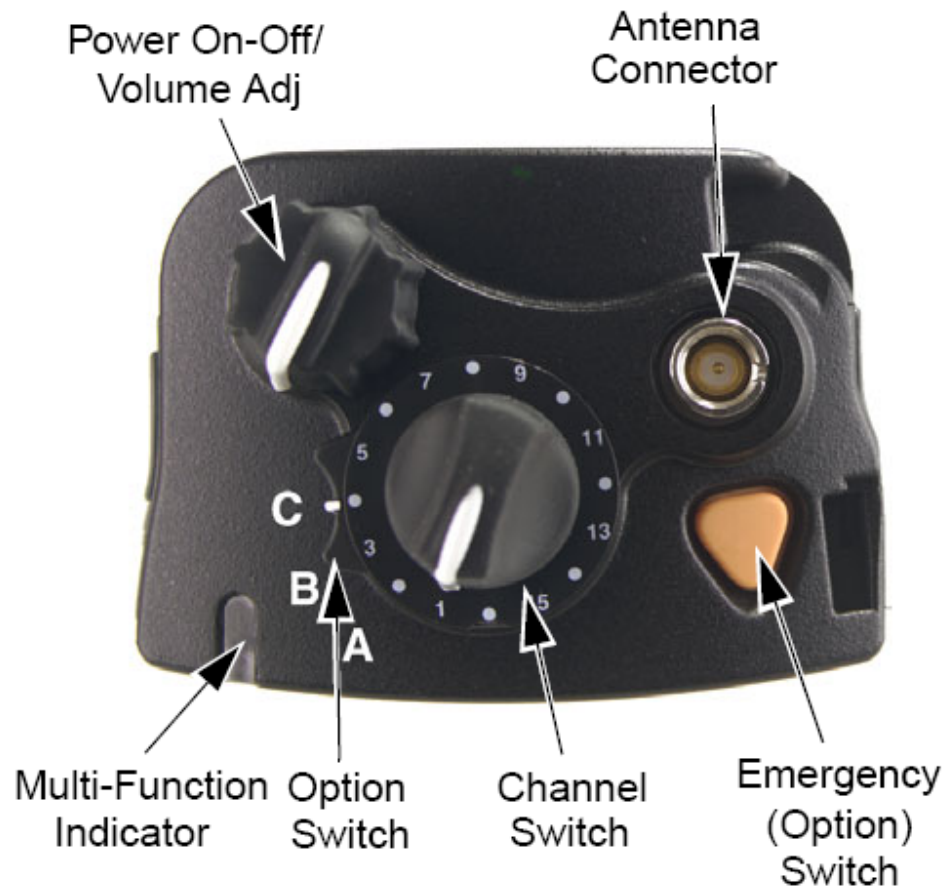




Top Panel Controls





Power On and Off - rotate to set volume level, best set with white line straight back. 🗣️

Channel Selector - rotate to select a channels 1 through 16

Exit Menu Mode - press to exit or back out of an option. 🗣️

Enter Menu Mode - press enter Menu then press to select a Menu option or enable an option. 🗣️

Push-To-Talk button - press and hold to talk and release to listen or hear. 🗣️

Microphone - sensitivity is set to the 2nd highest level and does not needed to be directly talked into.

Zone Select - press once to see current Zone continue to press up or down to scroll through all programmed zones. 🗣️ After 2 seconds it will return to the current channel. 🗣️





Battery

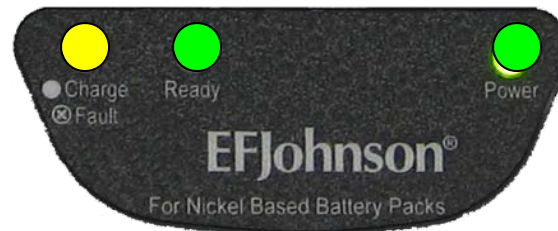
3600 MA NMiH –

- Does not need to be conditioned, in fact conditioning reduces the life of the battery.
- Will not get the memory problem of a NiCad battery.
- Will last a 12 hour shift with a 5% transmit time, 5% receive time and 90% in standby.
- In a continuous receive/standby (no transmitting) mode the battery will last 14 to 16 hours.
- 400-450 charges can be made before battery life will start to show a decrease in capacity or hours of use.

➤ ***NOTE:*** *New Batteries or batteries that have been on a shelf for an extended period of time need to be charged and discharged completely 3 times before being used. This will ensure that the battery is capable of achieving maximum capacity.*












Battery Charger



- **Power:** Solid green when power is available.
- **Charging or Fault:** When battery is first placed in charger a brief period of Flashing yellow will be seen transitioning to a Solid yellow when battery is charging. If Flashing yellow continues and never goes Solid yellow the battery is rejected or bad.
- **Ready:** Solid green when battery is 95% charged. To attain 100% of it's capacity the battery should remain in the charger for an additional 2-3 hours.
- **Note:** A charged battery may be stored in the charger indefinitely. *It is recommended to use only the EF Johnson charger because the charge capacity is based on temperature and current draw.*



LCD Display Icons:

- Low Battery Icon – 
- Encryption Active Icon – 
- Scan Active Icon – 
- Channel in Scan List Icon – 
- Scan List Priority Channel Icon – 
- Telephone Icon – 
- Unit Call Icon – 
- Scan Edit Icon – 
- IP Address Icon for OTAR – 
- Data Registration Icon for OTAR – 